

Insulated Electrician's Pliers



- Individually tested to withstand 10 times the 1,000V AC and 1,500V DC rating
- Injection-molded grips provide uniform insulation thickness and dielectric integrity
- Drop-forged, high-carbon alloy steel provides maximum strength
- Finely polished, chromium-plated heads resist corrosion
- Induction-hardened, heat-treated blades retain cutting edge without resharping
- Large finger stops guard against accidental contact with exposed metal tool parts
- In full compliance with OSHA requirement CFR 1910.335 – meets VDE, IEC and ASTM safety standards
- Lifetime guarantee

Description	Cat. No.
8 in. Insulated Electrician's Pliers	35-9009



Insulated Needle-Nose Pliers



- Individually tested to withstand 10 times the 1,000V AC and 1,500V DC rating
- Injection-molded grips provide uniform insulation thickness and dielectric integrity
- Chrome-vanadium steel head increases jaw durability
- Finely polished, chromium-plated heads resist corrosion
- Induction-hardened, heat-treated blades retain cutting edge without resharping
- Large finger stops guard against accidental contact with exposed metal tool parts
- In full compliance with OSHA requirement CFR 1910.335 – meets VDE, IEC and ASTM safety standards
- Lifetime guarantee

Description	Cat. No.
8 in. Insulated Straight Needle-Nose Pliers w/cutter	35-9040
8 in. Insulated 45° Needle-Nose Pliers w/cutter	35-9041



Insulated Diagonal Cutters



- Individually tested to withstand 10 times the 1,000V AC and 1,500V DC rating
- Injection-molded grips provide uniform insulation thickness and dielectric integrity
- Drop-forged, high-carbon alloy steel provides maximum strength
- Finely polished, chromium-plated heads resist corrosion
- Induction-hardened, heat-treated blades retain cutting edge without resharping
- Large finger stops guard against accidental contact with exposed metal tool parts
- In full compliance with OSHA requirement CFR 1910.335 – meets VDE, IEC and ASTM safety standards
- Lifetime guarantee

Description	Cat. No.
6 in. Insulated Diagonal Cutter	35-9030
7 in. Insulated Diagonal Cutter	35-9031



Insulated Screwdrivers



- Rated at 1,000V AC and 1,500V DC
- Shatterproof, conical-shaped handle for user safety and comfort
- Cabinet tip models feature chrome-vanadium steel blades for extra strength and durability
- Phillips head models offer chrome-molybdenum construction for increased hardness
- In full compliance with OSHA requirement CFR 1910.335 – meets VDE, IEC and ASTM safety standards
- Lifetime guarantee

Description	Cat. No.
7/64 in. x 3 in. Insulated Cabinet tip	35-9019
5/32 in. x 4 in. Insulated Cabinet tip	35-9020
7/32 in. x 5 in. Insulated Cabinet tip	35-9021
1/4 in. x 6 in. Insulated Cabinet tip	35-9022
5/16 in. x 7 in. Insulated Cabinet tip	35-9023
#0 – 9/64 in. x 2-3/8 in. Insulated Phillips head	35-9169
#1 – 3/16 in. x 3-1/8 in. Insulated Phillips head	35-9170
#2 – 7/32 in. x 4 in. Insulated Phillips head	35-9171
#3 – 5/16 in. x 6 in. Insulated Phillips head	35-9172

